

COUNTY OF ORANGE CERTIFIED UNIFIED PROGRAM AGENCY - CUPA

HEALTH CARE AGENCY / ENVIRONMENTAL HEALTH
2009 E. EDINGER AVENUE, SANTA ANA, CA 92705-4720

Telephone: (714) 667-3600 / FAX: (714) 568-5116

UST FACILITY MODIFICATION APPLICATION

SUBMIT A SEPARATE FORM FOR EACH TYPE OF CONSTRUCTION ACTIVITY

(e.g. Installations, Removals, System Modifications, Repairs, etc.)

SITE INFORMATION		· •		<i>'</i>			
FACILITY NAME:			SUBMITT	AL DATE:			
ADDRESS:							
CITY:		CITY CODE	TELEPHONE NO:				
ZIP CODE:		DNTACT NAME:					
APPLICANT REQUESTOR							
APPLICANTS NAME:	COMPANY NAME:						
ADDRESS:		<u>.</u>					
CITY:		x					
STATE: ZIP:				NATURE (TANK OWNER OR DESIGNEE)			
TELEPHONE NO:				red to be submitted prior to pick up of			
ALTERNATE # (CELL, PAGER)		appro-		is provided at Plan Check Counter or at ca/regulatory/cupa/forms.htm			
		<u> </u>					
TYPE OF CONSTRUCTION		(Persons performin	g work on USTs must	meet specific State Contractors			
UST PLAN TYPE:	CODE	Licensing Board re	. ,				
☐ INSTALLATION (S) #	T01	CONTACT PERSONBUSINESS NAME					
☐ CLOSURE (S) – REMOVAL (S) #	T02						
SYSTEM MODIFICATION (REPIPE, REPAIR TO PIPING)	T03						
☐ REPAIR (S) OR RELINE (S) USTs	T04	STATE		ZIP			
` ,		TELEPHONE NO	O				
☐ OTHER (SPECIFY)	T05	CONTRACTORS	S LICENSE TYPE _				
	-	CONTRACTORS	S STATE LICENSE	#			
NOTES: NEW INSTALLATIONS, CLOSURES, REPAIRS AND OF (4) SETS OF PLANS TO THIS DIVISION. THE MODIFICATION. ALL PLANS OR REPORTS REQUIFIED PLAN APPROVAL AND FEES ARE VALID FOR ONE OF THE APPROVAL DATE, NEW PLANS AND FEES	SE PLANS RED MUST YEAR. IF	MUST BE APPRO ACCOMPANY THIS TANKS HAVE NOT	VED <u>PRIOR</u> TO THE FORM AT THE TIME	E INITIATION OF ANY CONSTRUCTION OF E OF SUBMITTAL.			
OFFICE USE ONLY SR # PE: FEES PAID: CHECK # RCVD.BY:							
PE:FE	EES PAID :			RCVD.BY:			
PLAN APPROVAL DATE: BY:			FA#				

10/28/01 Distribution: White – OC CUPA Pink – Data Entry F042-09.1322

TANK INFORMATION

PROVIDE THE INFORMATION BELOW FOR ALL TANKS AND PIPING SYSTEMS TO BE INSTALLED, REMOVED OR REPAIRED. ALSO INDICATE THE UPGRADE/CHANGES TO BE MADE TO EACH TANK SYSTEM.

	TAINK I.D	TANK I.D.			#3	#4
	MATERIAL	CURRENTLY				
MATERIAL STORED	OR WASTE STORED	PROPOSED				
		PREVIOUSLY				
	FUEL TYPE, I.E., UNLEADED					
	TYPE (TANK, SUMP,	OTHERS)				
	DOUBLE WALL/SING	GLE WALL				
	UL NUMBER					
	YEAR INSTALLED					
С	VAULTED/NOT VAUL	_TED				
0		MANUFACTURER				
N	PRIMARY	CAPACITY (GALLONS)				
Т		CONSTRUCTION MATERIAL				
A		THICKNESS (UNITS)				
I		INTERIOR LINING				
N		MANUFACTURER				
E		CAPACITY (GALLONS)				
R	SECONDARY	CONSTRUCTION MATERIAL				
		THICKNESS (UNITS)				
	CORROSION PROTECTION					
	TYPE OF LEAK DETECTION FOR USTs (LIQUID, PROBE, ETC.)					
	MANUFACTURER OF LEAK DETECTOR					
	LOCATION (UNDER/ABOVE GROUND)					
P	SUCTION/PRESSUR GRAVITY/UNKNOWN					
I	PRIMARY	CONSTRUCTION MATERIAL				
P		MANUFACTURER				
I	SECONDARY	CONSTRUCTION MATERIAL				
N		MANUFACTURER				
G	TYPE OF LEAK DETECTION FOR PIPING (PRESSURE LOSS DEVICE, ETC.)					
	MANUFACTURER O	F LEAK DETECTOR				
OVERFILL PROTEC	CTION (TYPE)					
SPILL CONTAINME	PILL CONTAINMENT (TYPE)					